L	Hits	Search Text	DB	Time stamp
Number				_
5	47	(pin adj diode) with (attenuate or	USPAT;	2004/09/04
		attenuating or attenuated or attenuation)	US-PGPUB;	05:28
		with (detect or detecting or detected or	EPO; JPO;	
İ		detector or detection)	DERWENT;	
		·	IBM_TDB	
6	30	(pin adj diode) near10 (attenuate or	USPAT;	2004/09/04
		attenuating or attenuated or attenuation)	US-PGPUB;	05:31
		near10 (detect or detecting or detected or	EPO; JPO;	
		detector or detection)	DERWENT;	
		•	IBM_TDB	
7	0	(pin adj diode) near10 ((attenuate or	USPAT;	2004/09/04
		attenuating or attenuated or attenuation)	US-PGPUB;	05:31
		near layer) near10 ((detect or detecting or	EPO; JPO;	
j		detected or detector or detection) near	DERWENT;	
8		layer)	IBM_TDB	
	0	(pin adj diode) with ((attenuate or	USPAT;	2004/09/04
9	v	attenuating or attenuated or attenuation)	US-PGPUB;	05:32
		near layer) near10 ((detect or detecting or	EPO; JPO;	03:32
		1	DERWENT;	
		detected or detector or detection) near	•	
	•	layer)	IBM_TDB	2004/00/04
	0	(pin adj diode) with ((attenuate or	USPAT;	2004/09/04
		attenuating or attenuated or attenuation)	US-PGPUB;	05:32
		near layer) with ((detect or detecting or	EPO; JPO;	
		detected or detector or detection) near	DERWENT;	
	_	layer)	IBM_TDB	
	0	(diode) with ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation) near layer) with	US-PGPUB;	05:32
		((detect or detecting or detected or	EPO; JPO;	
		detector or detection) near layer)	DERWENT;	
	_	l	IBM_TDB	
11	0	(diode) same ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation) near layer) with	US-PGPUB;	05:32
		((detect or detecting or detected or	EPO; JPO;	
		detector or detection) near layer)	DERWENT;	
			IBM_TDB	
12	0	(diode) same ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation) near layer) same	US-PGPUB;	05:32
		((detect or detecting or detected or	EPO; JPO;	
		detector or detection) near layer)	DERWENT;	
			IBM_TDB	
13	3	(diode) and ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation) near layer).clm.	US-PGPUB;	05:37
		and ((detect or detecting or detected or	EPO; JPO;	
		detector or detection) near layer).clm.	DERWENT;	
			IBM_TDB	
16	3	(diode) and ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation or attenuator)	US-PGPUB;	05:37
		near layer).clm. and ((detect or detecting or	EPO; JPO;	
		detected or detector or detection) near	DERWENT;	
		layer).clm.	IBM_TDB	

17	10	(diode) and ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation or	US-PGPUB;	05:37
		attenuator)).clm. and ((detect or detecting	EPO; JPO;	
		or detected or detector or detection) near	DERWENT;	
		layer).clm.	IBM_TDB	
18	3101	(diode) and ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation or	US-PGPUB;	05:37
		attenuator)).clm. and ((detect or detecting	EPO; JPO;	
		or detected or detector or detection)).clm.	DERWENT;	
		,,	IBM_TDB	
19	181	(diode) with ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation or	US-PGPUB;	05:37
		attenuator)).clm. and ((detect or detecting	EPO; JPO;	
		or detected or detector or detection)).clm.	DERWENT;	
	·	<i>"</i>	IBM_TDB	
20	62	(diode) with ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation or	US-PGPUB;	05:37
		attenuator)).clm. with ((detect or detecting	EPO; JPO;	
i		or detected or detector or detection)).clm.	DERWENT:	
			IBM_TDB	
21	62	(diode).clm. with ((attenuate or attenuating	USPAT;	2004/09/04
		or attenuated or attenuation or	US-PGPUB;	05:37
		attenuator)).clm. with ((detect or detecting	EPO; JPO;	
		or detected or detector or detection)).clm.	DERWENT;	
			IBM_TDB	
22	0	(diode) with ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation or attenuator) adj	US-PGPUB;	05:38
		layer) with ((detect or detecting or	EPO; JPO;	
		detected or detector or detection)).clm.	DERWENT;	
			IBM_TDB	•
23	0	(diode) same ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation or attenuator) adj	US-PGPUB;	05:38
		layer) with ((detect or detecting or	EPO; JPO;	
		detected or detector or detection)).clm.	DERWENT;	
			IBM_TDB	
24	434824	(diode) same ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation or attenuator) adj	US-PGPUB;	05:38
		layer) wsame ((detect or detecting or	EPO; JPO;	
		detected or detector or detection)).clm.	DERWENT;	
	_		IBM_TDB	`
25	0	(diode) same ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation or attenuator) adj	US-PGPUB;	05:38
		layer) same ((detect or detecting or	EPO; JPO;	
		detected or detector or detection)).clm.	DERWENT;	
26		(diada) sama (/attaurata au tr	IBM_TDB	2004/20/2
26	0	(diode) same ((attenuate or attenuating or	USPAT;	2004/09/04
		attenuated or attenuation or attenuator) adj	US-PGPUB;	05:38
		layer) same ((detect or detecting or	EPO; JPO;	
		detected or detector or detection) adj layer)	DERWENT;	
L			IBM_TDB	